

Later from California. BY TELEGRAPH.

EVENTS OF THE PORTNIGHT. From Kamachitla—A Destruction of Petropolis.

The Alta California has the following upon the subject. We have received from Petropolis by the arrival of the French ship, the *Orizaba*, by which it is known that the town was destroyed by the allied forces of the United States and France. The town was destroyed by the allied forces of the United States and France. The town was destroyed by the allied forces of the United States and France.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

ARRIVAL OF THE STEAMER CANADA. HALIFAX, Aug. 29.—The Royal Canadian mail steamer *Canada* reached here late last night. The ship was en route from Quebec to New York.

THE COMMERCIAL.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

Feet, etc. BALTIMORE, Aug. 29.—The fever is represented as being in the city. The fever is represented as being in the city.

BANK NOTE TABLE.

Table with 2 columns: Bank Name and Amount. Includes entries for Bank of America, Bank of New York, etc.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

Bank of America, Bank of New York, etc. Table with 2 columns: Bank Name and Amount.

DOCTOR ISAAC THOMPSON'S MUCH CELEBRATED EYE WATER.

JOY TO THE WORLD! PERRY DAVIS' VEGETABLE PAIN KILLER.

FOR THE RATHER EVILS OF ALL PAIN—RHEUMATISM, NEURALGIA, MIGRAINE, COLIC, BRUISES, BURNS, SCALDS, AND ALL OTHERS.

EVERGREEN NURSERIES. HOBBINS, WALKER & CO. For sale during the summer months.

FOR THE SLICK HEADS AND TOSKERS WHO FALL FOR IT. IN SHORT, IT IS A PAIN KILLER.

A POSITIVE REMEDY AGAINST COLIC! It has cured cases where other remedies have failed.

Rheumatic Pains are Quicker. By taking freely with it, for Colic, Rheumatism, Stomachic, etc.

Given to Horses with the Cholic. It will instantly cure them. We have seen many cured.

THE PATRONS OF THE PAIN KILLER. Will continue to bring to the notice of the public.

Louisville Agricultural Works. COIN-SHEDS, Saws, etc. For sale during the summer months.

PENNSYLVANIA THRESHING. We are now threshing for the summer months.

AYER'S PILLS. For All the Purposes of a Family Physic. It is a positive remedy against colic.

Walton Hill Female Institute. For the education of young ladies.

ATKINSON HIGH SCHOOL. LOCATION ON GREEN STREET FIRST.

Kentucky School of Medicine. For the education of medical students.

MALE AND FEMALE SCHOOL. For the education of young men and women.

SHENKLE COLLEGE. For the education of young men and women.

Horre Powers and Threshers. For the threshing of grain.

STOLEN. FROM THE SCHOONER on the 25th August.

REAPER and Mower Combined. For the reaping and mowing of grain.

THE GREAT PRIZE OF THE BLOOD. For the cure of blood diseases.

GERMAN ETTERS. For the cure of German diseases.

DR. HOOFLAND'S. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

DR. C. M. JACKSON, Phila., Pa. For the cure of various diseases.

POETRY.

THE MAIDEN FROM ABOARD.
FROM THE GERMAN OF SCHILLER.
Translated by C. F. Anderson.

Accented me in a different manner entirely,
And gave me nothing but a party.
"His sister," said Angelina, "was yesterday,
And mother informed her of your origin,
politics, and—"
"Yes," said Dr. Bland.
"Well, yes," replied Angelina, "but do not regard
any disrespect you have met with from young
Diana. He is a mere puppet, and I'll warrant
that you will be treated politely by the old
gentleman and lady, who are real, experienced
people. Their children have been spoiled by overindulgence."
"Certainly," said Dr. Bland, "I will have no objection
to accompanying Miss Moss to any scene of
felicity. Still I have that pleasure this evening."

MISCELLANY.

ANGELINA'S DISAPPOINTMENT.

THE INTERCEPTED LETTER.

CHAPTER III.

THE MOSS family had removed from Virginia to Kentucky when Angelina was quite young. They were wealthy, and the education of Mrs. Moss engaged in an unfortunate speculation of some kind and lost the best of a handsome property. He died soon afterwards, a few years before the commencement of our story. Angelina had fortunately received a fine education, and, being an energetic girl, assisted to support her mother and Diana by teaching a music class.

AGRICULTURE.

THE WORLD'S PHYSICAL ADVANCEMENT IN THE MECHANICAL REVOLUTION IN FARMING.

THE WORLD'S physical advancement has been measured by the changes made in human life. Great eras have been marked in human history by the changes made in human life. The steam engine, the power loom, the telegraph, and other contrivances, and their introduction into human life, have marked the progress of the human race.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

AGRICULTURE.

THE WORLD'S PHYSICAL ADVANCEMENT IN THE MECHANICAL REVOLUTION IN FARMING.

THE WORLD'S physical advancement has been measured by the changes made in human life. Great eras have been marked in human history by the changes made in human life. The steam engine, the power loom, the telegraph, and other contrivances, and their introduction into human life, have marked the progress of the human race.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

AGRICULTURE.

THE WORLD'S PHYSICAL ADVANCEMENT IN THE MECHANICAL REVOLUTION IN FARMING.

THE WORLD'S physical advancement has been measured by the changes made in human life. Great eras have been marked in human history by the changes made in human life. The steam engine, the power loom, the telegraph, and other contrivances, and their introduction into human life, have marked the progress of the human race.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

THE WHEAT-MIDGE, which for years has proved so fatal to the crops in the East, is gradually working its way West and South. It has now reached Ohio and over large portions of Indiana, and is now making its way into Kentucky. The only sure protection from this destructive insect is to procure the earliest varieties of wheat, and to get the seed into the ground at the earliest practicable period.

BY TELEGRAPH.

ONE DAY LATER FROM EUROPE.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.

THE NEW YORK TIMES. SATURDAY, JULY 20, 1902. THE NEW YORK TIMES. SATURDAY, JULY 20, 1902.